AMENDMENT TO THE CLAIMS

[c01] (Original)   A system for viewing contents of a source computer via a computer network comprising:

> a telephone line in communication with a telephone network;

> a display device associated with the telephone line; and

> a communication link between the display device and the computer network,

wherein when a triggering event associated with the telephone line is detected, contents of the source computer are displayed on the display device during a data session via the communication link.

[c02] (Original)   The system of claim 1, wherein the triggering event is detected before a voice session is established between a calling party and a called party.

[c03] (Original)   The system of claim 1, wherein the triggering event is detected after a voice session is established between a calling party and a called party.

[c04] (Original)   The system of claim 1, wherein a termination of the voice session ends the data session.

[c05] (Original)   The system of claim 1, wherein the data session continues after the voice session is terminated.

[c06] (Original)   The system of claim 1, wherein the telephone line is associated with one of a called party and a calling party.

[c07] (Original)   The system of claim 1, wherein the source computer is associated with one of a called party, a calling party, and a third party.

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[c08] (Currently Amended) The system of claim 1, wherein the telephone line facilitates at least one of a voice communication, a data communication, and a wireless communication. ~~is an integrated services digital network line that comprises a B-channel and a D-channel.~~

[c09] (Original) The system of claim 1, wherein the communication link is one of a second telephone line, a digital subscriber line, a cable modem line, a T1 line, a T3 line, and an integrated services digital network line.

[c10] (Currently Amended) The system of claim 8, wherein the communication link communicates at least one of a voice communication, a data communication, and a wireless communication ~~is the D-channel.~~

[c11] (Original) A method for enabling a party of a telephone call to view contents of a source computer via a computer network comprising the steps of:

associating a telephone number of a telephone line with a network address of the source computer;

storing a result of the associating step in a memory accessible to an equipment associated with the party, wherein the equipment is associated with a display device;

detecting a triggering event on the telephone line;

retrieving the network address from the memory;

establishing a data session on a communication link between the display device and the source computer; and

displaying contents of the source computer on the display device during the data session.

[c12] (Original) The method of claim 11, wherein the network address is an Internet Protocol address.

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[c13] (Original)   The method of claim 11, wherein the network address is an uniform resource locator.

[c14] (Original)   The method of claim 11, wherein the result of the associating step is stored in a database located within.

[c15] (Original)   The method of claim 11, wherein the triggering event comprises an acquisition of a telephone number of a calling party.

[c16] (Original)   The method of claim 11, wherein the triggering event comprises an acquisition of a dial string generated by the equipment.

[c17] (Currently Amended)   The method of claim 11, wherein the telephone line comprises a voice communications connection and a data communications connection ~~is an integrated services digital network line that comprises a B-channel for voice and a D-channel for data.~~

[c18] (Original)   The method of claim 11, wherein the source computer is associated with the party.

[c19] (Original)   The method of claim 11, wherein the source computer is associated with an entity other than the party.

[c20] (Original)   The method of claim 11, wherein the communication link is one of a second telephone line, a digital subscriber line, a cable modem line, a T-line, a T3 line, and an integrated services digital network line.

[c21] (Currently Amended)   A system for enabling a user to view contents of a source computer via a computer network comprising:

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a voice and data communications address associated with the user an integrated services digital network (ISDN) link associated with the user, wherein the ISDN line comprises a B channel and a D channel;

an equipment device associated with the equipment;

wherein when an attempt is being made to establish a voice session using a voice communications link of the voice and data communications address using the B channel, the equipment obtains a dialed communications address string associated with the attempt, uses the dialed communications address string to retrieve a network address of the source computer, and establishes a data session with the source computer using a data communications link of the voice and data communications address using the B channel, and

wherein contents of the source computer is displayed on the display device during the data session.

[c22] (Original)   The system of claim 21, wherein the attempt is made by the user, and wherein the equipment is adapted to collect digits dialed by the user.

[c23] (Original)   The system of claim 21, wherein the attempt is made by a calling party other than the user, and wherein the equipment is adapted to collect a telephone number of the calling party.

[c24] (Currently Amended) The system of claim 21, further comprising a memory accessible by the equipment, wherein the memory comprises the dialed communications address string and the network address of the source computer.

[c25] (Original)   The system of claim 21, wherein the data session uses TCP/IP.

[c26] (Original)   The system of claim 21, wherein the network address of the source computer is one of an Internet protocol address and a uniform resource locator.

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[c27] (Original)   The system of claim 21, wherein the source computer is associated with a calling party.

[c28] (Original)   The system of claim 21, wherein the source computer is associated with a third party unrelated to the voice session.

[c29] (Currently Amended)   A method for enabling a user of <u>a voice and data communications service line</u> ~~an integrated services digital network (ISDN) line~~ to view contents of <u>a</u> source computer~~s~~ via a computer network comprising the steps of:

    connecting an equipment of the user to the <u>voice and data communications service</u> ~~ISDN~~ line, wherein the equipment comprises a display device;

    associating one or more network addresses of one or more source computers with one or more dialed <u>communications addresses</u> ~~strings~~;

    storing a result of the associating step in a memory that is accessible by the equipment,

    detecting a attempt to establish a voice session using <u>a voice communications link of the voice and data services line</u> ~~a B channel of the ISDN line~~;

    collecting ~~a dialed string~~ <u>a dialed communications address</u> associated with the attempt;

    determining whether the ~~dialed string~~ <u>the dialed communications address</u> is associated with the one or more network addresses stored in the memory; and

    establishing a data session between the equipment and a source computer that is associated with a network address that is associated with the ~~dialed string~~ <u>dialed communications address</u>; and

    displaying contents of the source computer on the display device of the equipment during the data session.

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[c30] (Original)   The method of claim 28, wherein the attempt is made by the user.

[c31] (Currently Amended)   The method of claim 29, wherein the ~~dialed string~~ dialed communications address comprises a ~~telephone number~~ telecommunications address of a called party.

[c32] (Original)   The method of claim 29, wherein the source computer is associated with the called party.

[c33] (Currently Amended)   The method of claim ~~28~~ 29, wherein the attempt is made by a calling party other than the user.

[c34] (Currently Amended)   The method of claim 32, wherein the ~~dialed string~~ dialed communications address comprises a ~~telephone number~~ telecommunications address of the calling party.

[c35] (Currently Amended)   The method of claim ~~28~~ 29, wherein the source computer is associated with a third party not related to the voice session.

[c36] (New)   The method of claim 17, wherein the voice communications connection comprises a wireless voice communications connection, and wherein the data communications connection comprises a wireless data communications connection.

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